

**Amendments to the Claims:**

The listing of claims will replace all prior versions and listings of claims in the application:

**Listing of Claims:**

5     **In The Claims:**

        The listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

- 10     1. (Currently Amended) An electronic apparatus with level-detecting function, the electronic apparatus comprising:
- an ~~electronic component~~ optical disc drive;
  - a light-sensing device for sensing light;
  - a light source for emitting light onto the light-sensing device;
  - 15       a light blocker for blocking light emitted by the light source from projecting onto the light-sensing device when the ~~electronic component~~ optical disc drive is tilted and has a tilt angle within a predetermined range, wherein the light blocker is rotated around a rotating axis; and
  - a control circuit electrically connected to the light-sensing device for controlling
  - 20     the ~~electronic component~~ optical disc drive to selectively operate in ~~one of a plurality of operating modes~~ an enable mode or an off mode according to the intensity of light received by the light-sensing device, wherein the optical disc drive is in the off mode when the optical disc drive is tilted.
  - 2. (Canceled)
  - 25     3. (Currently Amended) The electronic apparatus of claim 2 1 further comprising a housing for the light blocker to be rotatably fixed to, when the optical disc drive is tilted at an angle within the predetermined range, the light blocker is rotated to a position to block light emitted from the light source from projecting onto the light-sensing device.
  - 30     4. (Canceled)

5. (Currently Amended) The electronic apparatus of claim 4-1, wherein the optical disc drive continuously reads data stored on a disc when operating in the enable mode; but generates a sound signal or a light signal as an alarm signal, stops reading the data stored on the disc, or is turned off when operating in the off mode.
- 5 6. (Canceled)
7. (Canceled)
8. (Canceled)
9. (Currently Amended) A method for enabling an ~~electronic apparatus~~ optical disc drive to selectively operate in ~~one of a plurality of operating modes~~ an enable mode and an off mode according to a tilt angle of the ~~electronic apparatus~~ optical disc drive, the method comprising the following step:
- 10 emitting light from a light source to a light-sensing device;
- blocking the light according to the tilt angle with a light blocker when the ~~electronic component~~ optical disc drive is tilted, wherein the light blocker is rotated
- 15 around a rotating axis; and
- controlling an ~~electronic component~~ the optical disc drive of the electronic apparatus to operate in ~~one of the plurality of modes~~ an enable mode or an off mode according to the intensity of light emitted by the light source and sensed by the light-sensing device, wherein the optical disc drive is in the off mode when the optical
- 20 disc drive is tilted.
10. (Canceled)
11. (Original) The method of claim 10 9, wherein the optical disc drive continuously reads data stored on a disc when operating in the enable mode; but generates a sound signal or a light signal as an alarm signal, stops reading the data stored on the disc, or
- 25 is turned off when operating in the off mode.
12. (Canceled)
13. (Currently Amended) The method of claim 9, wherein the ~~electronic apparatus~~ optical disc drive further comprises a housing for the light blocker to be rotatably fixed to, when the ~~electronic component~~ optical disc drive is tilted at an angle within a

predetermined range, the light blocker is rotated to a position to block light emitted by the light source from projecting onto the light-sensing device.